

METHOD OF PROCESSING SOUND SIGNAL USING A COMMUNICATION DEVICE

Abstract

A method of processing sound signals in a communication device is disclosed. The communication device comprises a sound receiving unit, a storage unit, an processing unit, and a transceiving unit, the method comprises;(a) receiving a first sound signal by using the sound receiving unit; (b) processing the first sound signal and a second sound signal stored in the storage unit by using the processing unit; and (c) sending the processed first sound signal and the processed second sound signal to the transceiving unit, so that a listener is capable of simultaneously listening to the processed first sound signal and the processed second sound signal.